

DECKfon[®] **Ultralay 3 & 5**

Acoustic Soft Floor Covering for New Build Concrete Floor Applications

DECKfon Ultralay 3 & 5 high density soft floor coverings are lightweight and easily installed. When fully bonded to a concrete floor **Ultralay** will dramatically reduce impact sound transmission, ensuring compliance with Par E.



KEY BENEFITS

- ⬡ Ultimate impact sound reduction
- ⬡ Available in two thickness': 3 & 5mm
- ⬡ 5mm Robust detail E-FC-8 compliant
- ⬡ Easy to cut to size and install

PHYSICAL PROPERTIES

Properties	Unit	DECKfon Ultralay 3 & 5
Resilient layer composition	-	Ultra-high density, open cell, low resonance, recycled polyurethane
Type and thickness of facing / batten	-	-
Resilient layer thickness	mm	3/5
Overall thickness	mm	3/5
Board size / roll size / batten length	m	1.20 X 1.5/1.0
Weight	kg/m ²	0.75/1.25
	kg/sheet	13.50/15.00

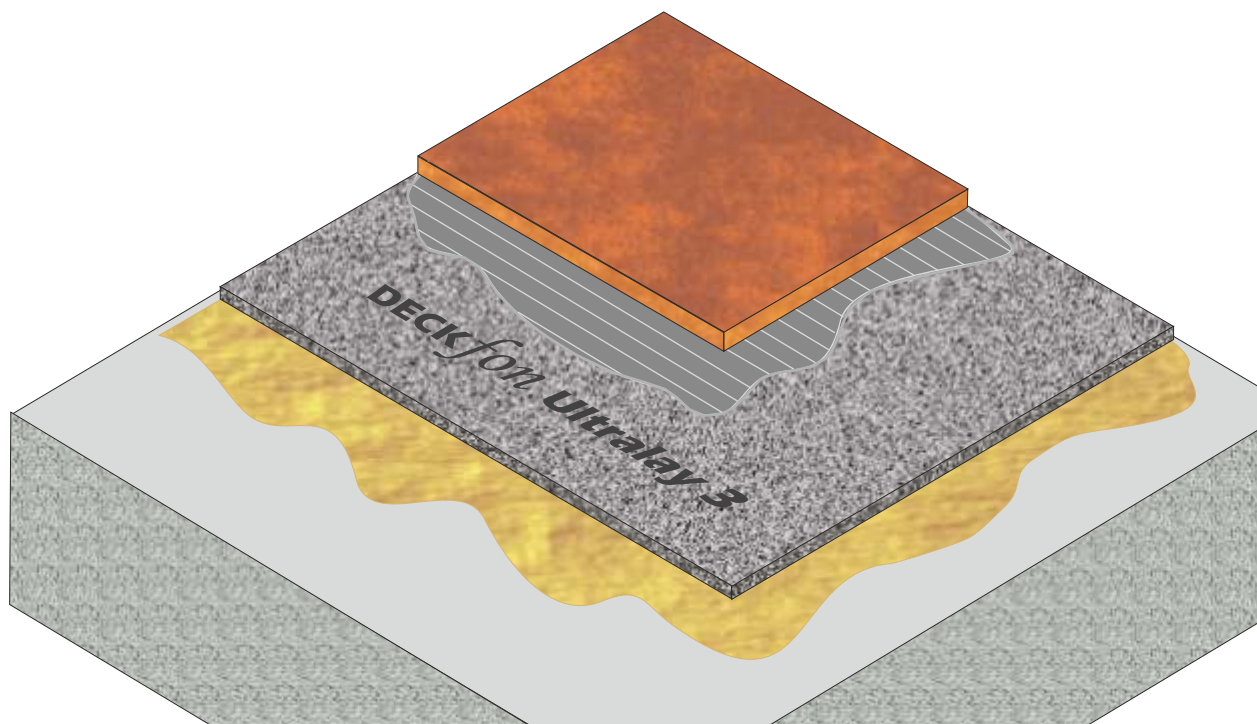
ADDITIONAL INFO



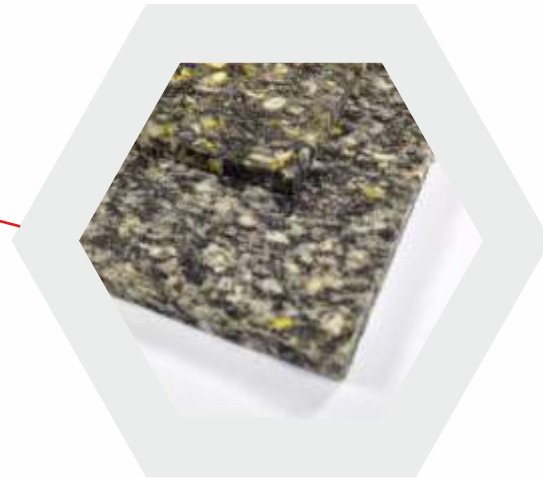
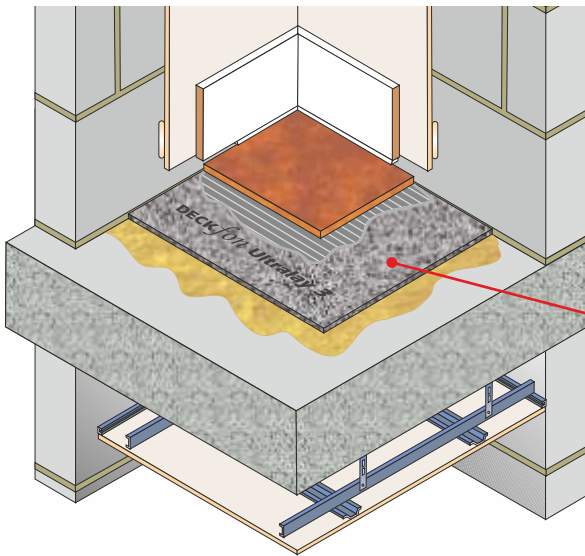
RESOURCES



For full technical and application information please consult our full acoustic insulation brochures. To speak to someone regarding your requirements please call **08456 71-71-74** or email **CELLECTA** on technical@cellecta.co.uk



CELLECTA DECKfon® Ultralay soft floor covering fully bonded to structural concrete slab



DECKfon® Ultralay 3 & 5
high density soft floor coverings

INSTALLATION DETAILS

For the full installation guide, visit www.cellecta.co.uk

- ⊞ Ensure the floor is clear of dirt and mess
- ⊞ Cut a suitable amount of DECKfon® Ultralay 3/5
- ⊞ Apply CELLECTA AF200 concrete adhesive to the rolls
- ⊞ Install DECKfon® Ultralay 3/5 on the floor

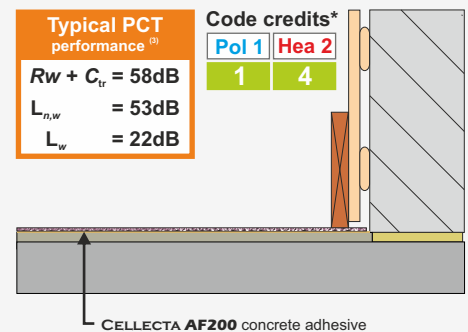
TECHNICAL ADVICE & SUPPORT

CELLECTA manufacture a range of high performance thermal and acoustic insulation products, supported by a technical advice line staffed by experienced consultants who can provide a number of useful services:

- ⊞ Technical and installation advice
- ⊞ Give advice on the most suitable product to use
- ⊞ Supply detailed fixing instructions
- ⊞ Arrange site surveys
- ⊞ Design specifications

TYPICAL ACOUSTIC PERFORMANCE

DECKfon® Ultralay 3



DECKfon® Ultralay 5

